Sequence Listing

(i) GENERAL LATORIMA LOW.	
(i) APPLICANT: (A) NAME: Max-Planck-Gesellschaft zur Foerderung der Wissenschaften e.V (B) STREET: none (C) CITY: Berlin (E) COUNTRY: Germany (F) POSTAL CODE: none	
(ii) TITLE OF INVENTION: Process for increasing the yield in p	lants
(iii) NUMBER OF SEQUENCES: 1	
(iv) COMPUTER READABLE FORM: (A) MEDIUM TYPE: Floppy disk (B) COMPUTER: IEM PC compatible (C) OPERATING SYSTEM: PC-DOS/MS-DOS (D) SOFTWARE: Patentin Release #1.0, Version #1.30 (EPA)	
(2) INFORMATION FOR SEQ ID NO: 1:	
(1) SEQUENCE CHARACTERISTICS: (A) LENGTH: 1136 base pairs (B) TYPE: nucleotide (C) STRANDEDNESS: double (D) TOPOLOGY: linear	
(ii) MOLECULE TYPE: Genomic DNA	
(iii) HYPOTHETICAL: NO	
(iv) ANTISENSE: NO	
(v1) ORIGINAL SOURCE:(A) ORGANISM: Agrobacterium rhizogenes	
(xi) SEQUENCE DESCRIPTION: SEQ ID NO: 1:	
AATTCGATAC GAAAAAGGCA AGTGCCAGGG CCATTTAAAA TACGGCGTCG GAAACTGGCG	50
CCAATCAGAC ACAGTCTCTG GTCGGGAAAG CCAGAGGTAG TTTGGGGAACA ATCACATCAA	123
GATCGATGCG CAAGACACGG GAGGCCTTAA AATCTGGATC AAGCGAAAAT ACTGCATGCG	183
TGATCGTTCA TGGGTTCATA GTACTGGGTT TGCTTTTTCT TGTCGTGTTG TTTGGCCTTA	240
GOGAAAGGAT GTCAAAAAAG GATGCCCATA ATTGGGAGGA GTGGGGTAAA GCTTAAAGTT	300
SGCCCSCTAT TSSATTICSC GAAAGCSGCA TTSGCAAACG TGAAGATTGC TGCATTCAAG	363
ATACTTTTTC TATTTTCTGG TTAAGATGTA AAGTATTGCC ACAATCATAT TAATTACTAA	423

CATTGTATAT GTAATATAGT GCGGAAATTA TCTATGCCAA AATGATGTAT TAATAATAGC 480

AA LAATA	ATA MOTOTERA	C 7777770				
	ATA TGTGTTAA1	-C IIIIICAATO	GGGAATACG:	TTAAGCGATT	ATCGTGTTGA	540
ATAAATI	ATT CCAAAAGGA	ATACATGGTT	TTGGAGAACC	: TGCTATAGAT	ATATGCCAAA	500
TTTACACI	TAG TITAGTGGG	T GCAAAACTAT	TATOTOTGTT	TOTGAGTITA	ATAAAAAATA	550
AATAAGCA	AGG GCGAATAGC	A GTTAGCCTAA	GAAGGAATGG	TGGCCATGTA	CGTGCTTTTA	720
AGAGACCC	TA TAATAAATT	G CCAGCTGTGT	TGCTTTGGTG	CCGACAGGCC	TAACGIGGGG	780
	GA CAAAGTAGC					840
	GG AAAAAGCAA					900
	TA TICCCICACO					
	AG GTGTCCCTTC					960
	TTAATAATT A					1020
						1080
	T AAGAGCTCTG	GALIATAAAT .	AGTTIGGATG	CTTCGAGTTA	TGGGGTAC	1133